WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, October 16, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L8	double enol ether condensation.CLM.	0
☐	L7	2,7-dimethylocta-2,4,6-trienedial or C10-dial or C10-dialdehyde.CLM.	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L6	2,7-dimethylocta-2,4,6-trienedial or C10-dial or C10-dialdehyde.CLM.	2
☐	L5	l1 and l3	0
☐	L4	double enol ether condensation	2
☐	L3	l2 and (acetal or diacetal or bisacetal)	2679
☐	L2	enol ether or propenyl ether or alkenyl ether	9898
☐	L1	2,7-dimethylocta-2,4,6-trienedial or C10-dial or C10-dialdehyde	8

END OF SEARCH HISTORY

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=> d his

     (FILE 'HOME' ENTERED AT 16:36:10 ON 16 OCT 2007)

     FILE 'CASREACT' ENTERED AT 16:36:34 ON 16 OCT 2007
L1              STRUCTURE UPLOADED
L2          0 S L1
L3          2 S L1 FULL

     FILE 'HCAPLUS' ENTERED AT 16:37:19 ON 16 OCT 2007
L4          2 S L3

     FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 16:38:03 ON 16 OCT
     2007
L5         40 S 2,7-DIMETHYLOCTA-2,4,6-TRIENEDIAL OR 2,7-DIMETHYL-OCTA-2,4,6-
L6          0 S BUTENDIAL DIACETAL OR BUTENEDIAL BISACETAL OR BUTENE DIALDEHY
L7         11 S L5 AND (ENOL ETHER OR ?PROPENYL ETHER)
L8         11 S L7 AND (HYDROLYSIS OR HYDROLYS? OR HYDROLYZ? OR CLEAV?)
L9         11 S L8 AND (WATER-IMMISCIBLE SOLVENT OR ORGANIC SOLVENT OR CYCLO
L10       188 S ERNST,H/AU
L11         1 S L10 AND (?DIAL OR DIALDEHYDE OR C10-DIAL OR C10-DIALDEHYDE)
L12         2 S HENRICH,K/AU
L13       691 S KELLER,A/AU
L14         0 S L13 AND (DIALDEHYDE OR C10 DIALDEHYDE OR C10-DIAL OR CARO
```
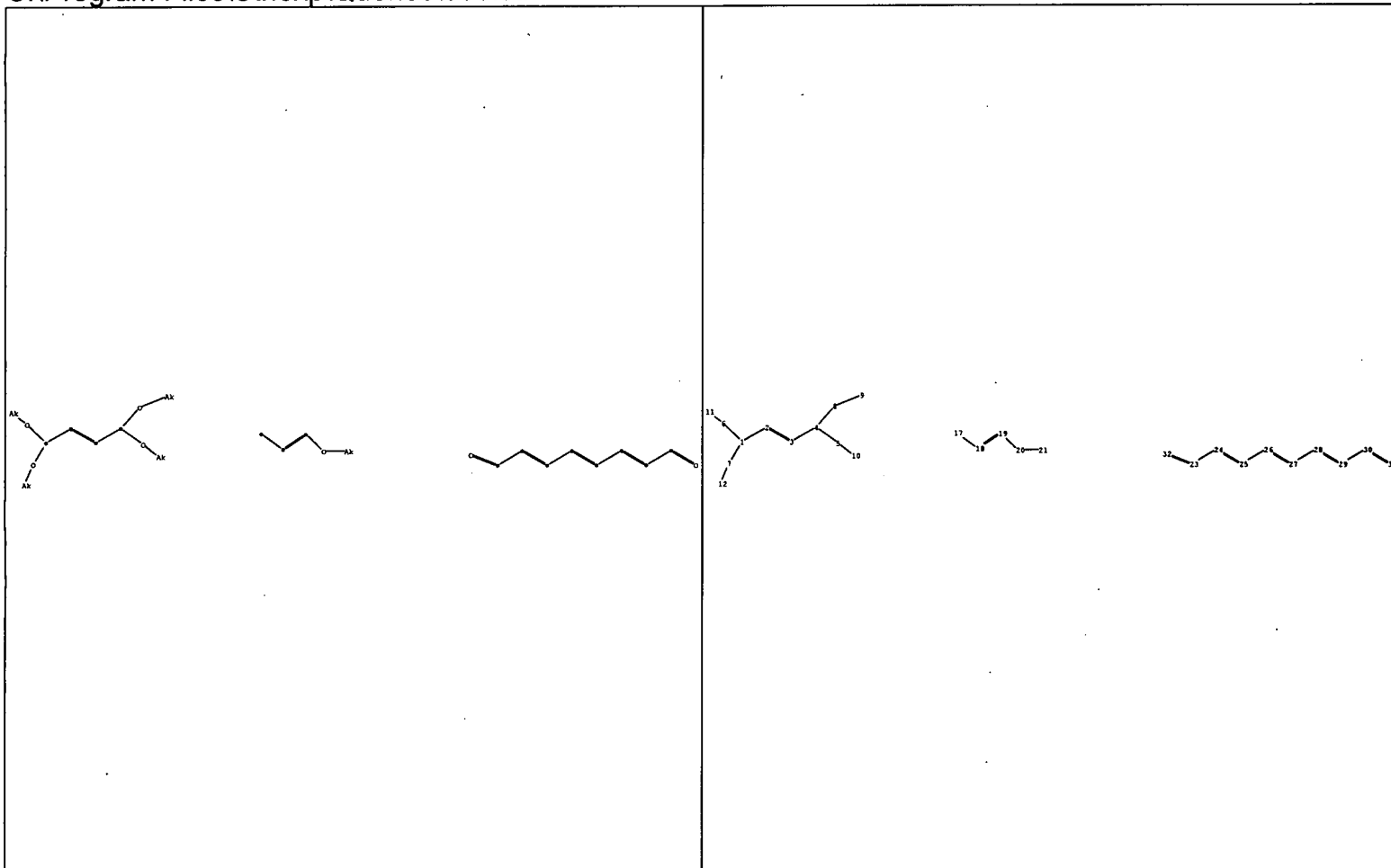
chain nodes :
    1 2 3 4 5 6 7 8 9 10 11 12 17 18 19 20 21 23 24 25 26 27 28 29 30 31 32
chain bonds :
    1-2 1-6 1-7 2-3 3-4 4-5 4-8 5-10 6-11 7-12 8-9 17-18 18-19 19-20 20-21 23-24 23-32
    24-25 25-26 26-27 27-28 28-29 29-30 30-31
exact/norm bonds :
    1-6 1-7 4-5 4-8 5-10 6-11 7-12 8-9 19-20 20-21 23-32 30-31
exact bonds :
    1-2 2-3 3-4 17-18 18-19 23-24 24-25 25-26 26-27 27-28 28-29 29-30

Match level :
    1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
    12:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 23:CLASS 24:CLASS 25:CLASS 26:CLASS
    27:CLASS 28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS
fragments assigned product role:
    containing 23
fragments assigned reactant/reagent role:
    containing 1
    containing 17
Element Count :
    Node 9: Limited
        C,C1-6

Node 10: Limited
    C,C1-6

Node 11: Limited
    C,C1-6

Node 12: Limited
    C,C1

Node 21: Limited
    C,C1-6